

~~SECRET~~, KERDO, Istvan

Rey

1. N.Y. 1

55-103

1. Istvan, Istvan. Az egészségi gyógyhelyek Az
Egyesült Államokban. (Their health resorts in the U.S.A.)

2. German and French summaries presented. Includes information affecting epidemiological qualities of a place, geographical features, surface, climate, vegetation, structures, population, medical services, etc. (see also "regional perspectives").
2.1. Health resorts in the U.S.A.
2.2. Health resorts in Europe.
2.3. Summary of existing medical research on the subject.
1. Health resorts 2. Climatherapy 3. Bioclimate 4. Hungary

"APPROVED FOR RELEASE: 06/13/2000

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MOSNY, Iasklo; KOCSAN, Karoly; KERDO, Istvan

Synergism and antagonism of antibiotics. Magy. belorv. arch. 10 no.5-6:
156-160 Oct-Dec 57.

1. A Budapesti Orvostudomanyi Egyetem II sz. Belklinikajának közleménye
(igazgató: Haynal Imre)

(PENICILLIN

mutual synergism & antag. with streptomycin (Hun))

(STREPTOMYCIN

mutual synergism & antag. with penicillin (Hun))

KERDO, LESTVAN

PATER, Janos, dr.; KERDO, Lestvan, dr.; SEBESTYEN, Lasslo, dr.;
HORVATH, Lasslo, dr.

Complex examinations on industrial hygiene in the workshops
of the Hungarian Railways. Nepegeszsegugy 38 no.1-2:26-38
Jan-Feb 57.

1. Kozlemeny a MAV Kozponti Egészségügyi Hivatalbol (vezeto
foorvos: Szekulesz, Karoly, dr.) es az Országos Reuma es
Furdougyi Intezet (igazgato: Dubovitz, Denes, dr.) kereteben
mukodo Országos Balneologial Kutatointezet (tudomanyos vezeto:
Schulhof, Odon, dr.).

(INDUSTRIAL HYGIENE

in workshops of the Hungarian Railways (Hun))

Kerdo, Vizoda

ISTVAN, Kerdo, dr.

Bioclimatological aspects of the plan for the development of Hevizfurdo.
Nepegeszssegugy 38 no.5:129-132 May '57.

1. Kozlemeny az Orszagos Reuma- es Furdougyi Intezetbol es Orszagos
Balneologial Kutato Intezetbol (igazgato: Dubovitz Denes dr., tudomanyos
v vezeto: Schulhof Odon dr.)

(BALNEOLOGY

Hevizfurdo in Hungary, bioclimatol. aspects of plans
for develop. (Hun))

KERDO, Istvan, Dr.; NOVANYI, Matyas, Dr.

Case of trichinosis cured by therapy with an antimony compound (fuadin).
Orv. hetil. 99 no. 47:1650-1652 23 Nov 58.

(TRICHINOSIS, ther.

stibophen, cured case (Hun))

(ANTIMONY, ther. use

stibophen in trichinosis, cured case (Hun))

KERDO, Istvan, dr.

Joint effect of balneological and climatological factors.
Hidrologiai kozlony 36 no.1:39 -41 F*56

1. Orszagos Balneologiai Intezet (Tudomanyos vezeto: Dr.
Schulhof Odon).

KERDO, Istvan, dr., az orvostudomanyok kandidatusa

Matra Mountains: our curing natural treasure. Elet tud 19 no.38:
1809-1812 18 S '64.

KERDOA, A.

Sviaz' v Buriat-Mongolii. Communication in Buryat-Mongolia. (Vestnik sviazi. Pochta. 1946, no. 10, p. 19).

DLC: HE7.V44

Khoziaistva sviazi; telefon, telsgraf, radio, pochta. Communication economy; telephone, telegraph, radio, postal service. g. l. No. 1-5; ianv. -mai 1930. Moskva, Izd-vo NKPT. 1 v. illus., ports. monthly.

Supersedes in part Zhizn' i tekhnika sviazi.

Superseded by PTR; pochta, telegraf, telefon, radio.

DLC: HE6009.R9K5

SO: SOVIET TRANSPORTATION AND COMMUNICATIONS, A BIBLIOGRAPHY, Library of Congress Reference Department, Washington, 1952, Unclassified.

KFPCDA, A.

No. 37340--Metallurgi zabaykalya. (Petrovsk-zabaykal's-kiy metallurg. Zavod.
Ochyrk) Zabaykal'e, kn. 3, 1949, s. 145-48.

So. Letopis' Zhurnel'nykk Statey, Vol. 7, 1949

LOBANOV, D.I.; KEREBIN'SKI, Ch.

Reactions producing melanoidins in a heated mixture of sodium glutamate and glucose. Izv.vys.ucheb.zav.pishch.tekh. no.4:123-130 '58. (MIRA 11:11)

1. Moskovskiy institut narodnago khozyaystva imeni G.V. Plekhanova,
Kafedra tekhnologii progotovleniya pishchi.
(Melanoidins) (Glutamic acid) (Glucose)

KEREBIN'SKI, CHESLAV, Cand Tech Sci -- (diss) "Study of the ^{nature} ~~character~~ leading to ^{: 4711} of reactions bringing about the formation of melanoidines with optimum ^{upon the amixtures of} organoleptic properties ~~under~~ heating of sodium glutamate and glucose."

Mos, 1958. 16 pp with illus (Mos Order of Labor Red Banner Inst of National Economy im G. V. Plekhanov), 100 copies (KL, 17-58, 108)

-39-

KERECHANIN, V.M.; ZOSICH, L., red.; LUCHKIV, M., tekhn.red.

[We should carry out our seven-year plan in five years;
an economic conference on the "Za Nove Zhyttia" Collective
Farm in Irshava District] Semyrichku - za p'iat' rokiv;
ekonomichna konferentsiya v kolhospi "Za nove zhyttia,"
Irshav's'koho raionu. Uzhhorod, Zakarpats'ke obl.vyd-vo,
1959. 42 p. (MIRA 13:1)
(Irshava District--Agriculture)

KAFFKA, Karoly; GYORGY, Zoltan; VAMOS, Tibor, dr.; RITTER, Endre; MARKUS, Ferenc; BOROMISSZA, Gyula, dr.; BUJTAS, Laszlo, dr.; BUJTAS, Laszlo, dr.; EDELENYI, Laszlo; BAN, Tamas, dr.; TEGZE, Miklos, dr.; ALPAR, Imre; KERECSENYI, Gyorgy; GANGER, Gyorgy; VARGA, Istvan.

Present state and perspectives of the automation in the food industry. Elelm ipar 18 no.2:33-36 F'64

1. Committee on Measuring and Control Technique, Scientific Association of the Agricultural and Food Industry, Budapest (for Kaffka).
2. Directorate of Instrument Industry, Ministry of Metallurgy and Machine Industry, Budapest (for Gyorgy).
3. National Committee on Technical Development, Budapest (for Vamos).
4. Central Committee of Automation, Budapest (for Ritter).
5. Secretariat of Automation, Ministry of Metallurgy and Machine Industry, Budapest (for Markus).
6. Ministry of Food, Budapest (for Bojtas).
7. Technical Department, Ministry of Food, Budapest (for Alpar).

KEREFOV, K.N.

265

PHASE I BOOK EXPLOITATION

Maslov, Ye. P. and Kerefov, K. N.

Ekonomiko-geograficheskiy ocherk Kabardino-Balkarii (Economic and Geographic Study of Kabardino-Balkariya) Moscow, Izd-vo AN SSSR, 1957. 173 p.
3,000 copies printed.

Sponsoring Agency: Kabardino-Balkarskiy nauchno-issledovatel'skiy institut pri Sovete Ministrov Kabardino-Balkarskoy ASSR.

Resp. Ed.: Shcherbakov, D. I., Academician; Ed. of Publishing House:
Khatskelevich, L. M.; Tech. Ed.: Pavlovskiy, A. A.

PURPOSE: The book is intended for general readers, and those interested in this region. In the text and title the region is referred to by its conventional name, Kabardino-Balkariya, or simply Kabarda (the full name is: Kabardino-Balkarskaya ASSR). The book was published to commemorate the 400th anniversary of the annexation of this region by Russia.

Card 1/5

Economic and Geographic study (Cont.)

265

COVERAGE: The book contains five chapters which cover the natural conditions, history, economy, population and geographical-economic regions of Kabardino-Balkariya. All statistical material is for the years 1955 and 1956. The subchapter on industries is a thorough survey, but lacks production figures. The small republic (12,500 square kilometers; 359,000 inhabitants) is today one of the 70 economic regions into which the RSFSR is divided. Its economic significance, according to the author, lies in the local nonferrous and rare ores, and especially in the Tyrny-Auz tungsten and molybdenum deposits. Some details on the facilities at Tyrny-Auz are given. There are also deposits of lead and zinc and to a lesser extent, nickel, arsenic, chrome and tin. Coal is mined in the region south of Bylym (between the Upper Baksan and the Upper Chegem) and building materials are quarried near Nal'chik. The republic is particularly rich in volcanic tuff. The Baksan Hydroelectric Power Plant on the Baksan River (north of Nal'chik) supplies part of its surplus power to Groznyy and feeds also the Kislovodsk-Mineral'nyye Vody electric railway.

Card 2/5

Economic and Geographic study (Cont.)

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Economic and Geographic study (Cont.)

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AVAILABLE: Library of Congress

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5-29-58

Card 5/5

KEREOF, K.N.
KABANOV, A.S., red.; KEREOF, K.N., glavnnyy red.; SAMEDOV, A.Kh., red.;
TRESKOV, I.V., red.; BLENKOV, L.Zh., tekhn.red.

[Progressive people of Kabardino-Balkaria] Perekovy liudi Kabardino-
Balkarii. Mal'chi, Kabardino-Balkarskoe knizhnoe izd-vo, 1957.
249 p. (MIRA 11:2)
(Kabardia—Biography)

KEREFOV, K. N. Doc Biol Sci -- (diss) "Experiment of the cultivation and
morphological description of winter ~~var.~~^(physic) and winter ~~var.~~^{ing forms} species of oats for
the foothills area of the northern Caucasus." Nal'chik, 1958. 28 pp with
illustrations (Min of Agriculture USSR. Georgian Order of Labor Red Banner
Agr Inst), 100 copies. List of Author's works, p. 28 (10 titles). (KL, 13-58, 94)

AKRITAS, P.G.; BALKAROV, M.I.; KERZHOV, K.N.; KOS, Yu.I.; TUAYEV, N.A.;
KUZ'MIN, V.G., red.; KUMUKOVA, S.S., tekhn.red.

[Kabardino-Balkaria; guidebook] Kabardino-Balkariia; putevoditel'.
Nal'chik, Kabardino-Balkarskoe knizhnoe izd-vo, 1960. 186 p.
(MIRA 14:6)

(Kabardino-Balkar A.S.S.R.--Guidebooks)

KEREFOV, K.N., prof., doktor sel'skokhozyzstvennykh nauk; MASLYUGIN,
K.I., dotsent, kand.sel'skokhozyzstvennykh nauk

Soils of the city of Nal'chik and its vicinity. Uch.zap.Kab.-
Balk.gos.un. no.8:71-86 '60. (MIRA 15:4)
(Nal'chik region--Soils)

KEREFOV, K.N., doktor sel'skokhozyaystvennykh nauk, prof.

Triumph of science in the country of Soviets. Uch. zap. Kab.-
Balk. gos. up. no.12:3-5 '62. (MIRA 16:6)

(Gagarin, Iurii Alekseevich, 1934-)

KEREFOV, K.N., doktor sel'skokhozyaystvennykh nauk, professor

Science for practical farming. Uch. zap. Kab.-Balk. gos. un.
no.12:7-15 '62. (MIRA 16:6)

(Kabardino-Balkar A.S.S.R.—Agriculture)

KERETOV K.N., doktor sel'skokh. nauk, prof.

Conservation is a matter of national concern. Uch. zap. Kab.-
Balk. gos. un. no.12:41-49 '62. (MIRA 16:6)

(Kabardino-Balkar A.S.S.R.—Conservation of
natural resources)

KEREFOV, K.N., doktor sel'skokhozyaystvennykh nauk, prof.

Main tasks of the botanists of the Northern Caucasus.
Uch. zap. Kab.-Balk. gos. un. no.14:3-8 '62. (MIRA 16:6)
(CAUCASUS, NORTHERN—BOTANY— CONGRESSES)

KEREOFV, K.N., doktor sel'skokhoz. nauk, prof.

More about the coordination of research work in the Kabardino-Balkas A.S.S.R. Uch. zap. Kab.-Balk.gos. un. no.14:9-13'62.
(MIRA 16:6)
(KABARDINO-BALKAR A.S.S.R.—RESEARCH)

KEREFOV, K.N., doktor sel'skokhoz.nauk, prof.; KUPERMAN, F.M., doktor
biolog. nauk, prof.; SHAUTSUKOV, Z.Kh., kand.sel'skokhoz. nauk

Morphophysiological analysis of the single-ear and double-ear
forms of corn on collective farms of the Kabardino-Balkar
A.S.S.R in 1961. Uch. zap. Kab. - Balk. gos. un. no.14:14-22'62.
(MIRA 16:6)

1. Kabardino-Balkarskiy gosudarstvennyy universitet (for
Kerefov). 2. Moskovskiy gosudarstvennyy universitet (for
Kuperman).

(KABARDINO-BALKAR A.S.S.R.—CORN BREEDING)

KEREFOV, K.N. doktor sel'skokhoz. nauk, prof.

Biology of plant development; prospects for the study of phasic,
age-conditioned and organ-formative processes and their correlations
under conditions of vertical zonality prevailing in the Kabardino-
Balkar A.S.S.R. Uch. zap. Kab.-balk. gos. un. no.10:3-4 '61.
(MIRA 17:6)

AKRITAS, P.G.; BALKAROV, M.I.; KEREEOV, K.N.; KOS, Yu.I. [deceased];
TUAYEV, N.A.; KUZ'MIN, V.G., red.

[Kabardino-Balkaria; a guidebook] Kabardino-Balkariia; путеводитель.
Nal'chik, Kabardino-Balkarskoe knizhnoe izd-vo,
1964. 216 p. (MIRA 18:4)

MASLOV, Yevgeniy Petrovich; KEREOFV, Kamkulat Nauruzovich.
Printimala uchastiye KOTSYUBINSKAYA, V.D.; KAZMAKHOV,
I.M., red.; KUANTOV, A.T., red.

[Studies on the economic geography of the Kabardino-Balkar A.S.S.R.] Ocherki ekonomicheskoi geografii
Kabardino-Balkarskoi ASSR. Nalichik, Kabardino-Balkarskoe knizhnoe izd-vo, 1964. 232 p.
(MIRA 18:10)

KIREFOVA, M.K.

Anatomicl and physiological characteristics of certain industrial
crops in cases of different types of soil salinity. Uch.zap.
KBNII 14:215-246 '58. (MIRA 13:9)

(Field crops) (Alkali lands)

KEREFOVA, M. K., CAND BIO SCI, "CHARACTERISTICS OF THE
DEVELOPMENT AND GROWTH OF VARIETIES, HYBRIDS AND SELF-
POLLINATED LINES OF CORN UNDER CONDITIONS OF VERTICAL ZO-
NALITY IN KABARDINO-BALKARSKAYA ASSR." TBILISI, 1960.
(MIN OF AGR GEORGIAN SSR, GEORGIAN ORDER OF LABOR RED
BANNER AGR INST). (KL, 3-61, 210).

KERÉK, Ferenc, orvos (Budapesti, VIII., Ulloi ut 40)

Let us respect traffic signs! Auto motor 16 no.11:5
6 Je '63.

KERÉK, J.

Problems of registering horned cattle; significance of horned cattle registration in
increasing exports. p. 13. (Magyar Mezőgazdaság, Vol. 11, no. 1, Jan. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

KOVACS, A., Conf.; HORVATH, A., Conf.; MODY, E., dr.; KERKES, dr.:
SZAKACS, B., dr.; BARAZS, M., dr.

Diagnostic value of electrophoretic methods in endocarditis.
Med. int., Bucur. 8 no.3:452-459 July 56.

(ENDOCARDITIS, diagnosis
electrophoresis, method & diag. value)
(ELECTROPHORESIS
diag. value in endocarditis)

A. KEREKES.

"We Should Prepare Ourselves for the Period of the Summer Readers' Movement." p. 8
(A Konyvtaros. Vol. 3, no. 5, May 1953, Budapest.)

Vol. 2, no. 9

SO: Monthly List of East European Accessions./Library of Congress, Sept 1953, Uncl.

GAAL, Gyorgy; BOGNAR, Rezso; KEREKES, Antal

Some new morphine derivatives. Magy kem folyoir 70 no.10:
438-441 O '64.

1. Chair of Organic Chemistry, Lajos Kossuth University,
Debrecen. 2. Editorial board member, "Magyar Kemai
Folyoirat" (for Bognar).

KEREKES, B.

EH 81; a new vacuum tube. Conclusion. p.175.

RADIOTECHNIKA. Budapest, Hungary. Vol. 9, no. 6, June 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

37351

S/194/62/000/003/028/066
D256/D301

9.4110

AUTHORS: Kerekes, Béla and Vaszily, György

TITLE: Electron tube grid and a method of its fabrication

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,
no. 3, 1962, abstract 3-3-54k (Veng. pat., kl. 21g,
12-16, no. 147575, 1.10.60)

TEXT: The performance of electron tube grids improves if they are coated with soot or blackened by any other treatment. It is proposed to coat the wire used for manufacturing the grids with a dark-grey layer of aluminum a few microns thick containing an admixture of magnesium. The latter evaporates under heating in vacuum and serves as a getter. The molybdenum grid wire is drawn through molten aluminum or through an alloy of aluminum with magnesium. The grids are then treated thermally to achieve a dark-grey surface; this can be done separately or after mounting the grids in the electron tube. /Abstracter's note: Complete translation. 7

Card 1/1

KEREKES, EMILIA dr.

TAMASI, Gyula, dr.; TAMASI, Pal, dr.; BARANYAI, Elza, dr.; FARKAS, Marta, dr.;
SZILAS, Eva, dr.; KEREKES, Emilia, dr.

Acute infectious diseases and otitis. Orv. hetil. 98 no.10-11:
244-248 17 Mar 57.

1. A Budapesti László Korház III. sz. Gyermekosztályának
(főorvos: Tamasi, Gyula, dr.) és Orr-gege- fulosztályának
(főorvos: Tamasi, Pal, dr.) közleménye.

(OTITIS MEDIA, etiol. & pathogen.
commun. dis., early diag., chemother. & surg. (Hun))
(COMMUNICABLE DISEASES, compl.
otitis media, early diag., chemother. & surg. (Hun))

S. GREINER, Iren, dr.; KENEDI, Istvanne, dr.; F. KEREKES, Emilia, dr.

Nutrition of newborn infants using Moll's calcium milk.
Gyermekgyogyaszat 14 no.1:28-31 Ja '62.

1. A Budapesti VIII. ker. Tanacs VB. 2. sz. Csecsemooothona, VIII.,
Kerepesi ut 33. (Intezeti igazgato: S. Greiner Iren dr.) kozlemenye.
(RICKETS) (ANDROGENS) (STEROIDS)
(INFANT NUTRITION DISORDERS)

KEREKES, E.

BALO, J.; RONA, G.; KEREKES, E.

Hyaline arteriosclerosis in diabetics. Orv. hetil. 94 no. 46:1273-1275
15 Nov 1953.

(CIML 25:5)

1. Doctor for Balo and Rona. 2. First Institute of Pathological Anatomy
and Experimental Cancer Research (Director -- Prof. Dr. Jozsef Balo),
Budapest Medical University.

KEREKES E.

1st Dept. of path. Anat. and exp. Cancer Res., Med. Univ., Budapest. *Diabetic angiopathy
and glomerulosclerosis ACTA MORPHOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 4/1 (51-60)

Tables 1 Illus. 9

Changes in the renal glomeruli and in small visceral vessels are described for 12 cases of
glomerulosclerosis encountered among 50 autopsies on diabetics. Half of the cases showed
fibrinoid necrosis when stained by the van Gieson, Mallory and McMannis-Hotchkiss
methods. In 3 cases there appeared to be transitions from fibrinoid necrosis to
hyalinosis. It is asserted that hyaline degeneration in small arteries and in glomeruli
develops in the wake of and in consequence to preceding stages of fibrinoid necrosis.

Toreson - San Francisco

SO: Excerpta Medica
Section V
Vol. 7 No. 10

EXCERPTA MEDICA Sec.5 Vol.11/3 Gen.Pathology, etc. Marjó
KEKECS E. RAO

730. ISOLATED RENAL PANNICULITIS - Izolált szervi panniculitis vesében -
Kerekes E. Orvostud. Egyet. II. sz. Körbonctani Intézete, Budapesti -
KISÉRL. ORVOSTUD. 1957, 9/3 (324-328) Illus. 4
At autopsy of a woman aged 71 a secondary finding besides intact renal substance
was bilateral peripelvic and perirenal panniculitis. Iodine allergy is considered
as an aetiological factor.
Seinay - Budapest

KEREKES Erno
MOLNAR, Lajos; KEREKES, Erno

Cellular ambeddings in the ganglia of leukemias. Orv. hetil. 98 no. 46:
1272-1274 17 Nov 57.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Korbonctani Intezetenek
(igazgato: Haranghy Laszlo dr. egyet. tanar) kozlemenye.

(LEUKEMIA, pathol.
cellular embeddings in spinal & sympathetic ganglia (Hun))

(GANGLIA, pathol.
cellular embeddings in spinal & sympathetic ganglia in
leukemia (Hun))

SZENDEI, Adam, Dr.; DOBROVITS, Terez, Dr.; HERR, Ferenc, Dr., ERDÉLYI, Gábor, Dr.; KEREKES, Ernő, Dr.

Effect of the skedron-adrenalin synergism on the prolongation of local anesthesia by procaine. Orv. hetil. 99 no.29:985-986 20 July 58.

1. A Budapesti Orvostudományi Egyetem III. sz. Belgyogyaszati Klinikájának (igazgató: Gomori Pal dr. Egyet. tanár) és Gyógyszertani Intézetének (igazgató: Issekutz Béla dr. egyet. tanár) közleménye.

(AMPHETAMINE, eff.
inhib. of amine oxidase in potentiation of epinephrine
prolongation of local anesth. by procaine (Hun))

(EPINEPHRINE, eff.
prolongation of local anesth. by procaine, potentiation
by amphetamine inhib. of amine oxidase (Hun))

(OXIDASES, antag.
amine oxidase inhib. by amphetamine in potentiation of
epinephrine prolongation of local anesth. by procaine (Hun))
(PROCaine, anesth. & analgesia
prolongation of local anesth. by epinephrine, potentiation
by amphetamine inhib. of amine oxidase (Hun))

MOLNAR, Lajos; KERKES, Erno; MESZAROS, Andras

Significance of the fatty infiltration of the pancreas. Orv. hetil.
99 no.36:1243-1246 7 Sept 58.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Korbonctani Intezetenek
(igazgato: Haranghy Laszlo dr. egyet. tanar) kozlemenye.
(PANCREAS, pathol.
fatty infiltration, classif. & histopathol. (Hun))

SZABO, Zoltan, dr.; KERESZTES, Erno, dr.

Essential hyperlipemia. Orv.hetil. 101 no.5:162-166 Ja '60.

1. Budapesti Orvostudomanyi Egyetem, III. sz. Belklinika.
(LIPIDS blood)

FISCHER, Antal, dr.; KEREKES, Erno, dr.; BONA, Andras, dr.

Considerations on humoral factors in liver degeneration. Orv.
hetil. 102 no.2:66 8 Ja'61.

1. Budapesti Orvostudomanyi Egyetem, II. es III. Belklinika.
(LIVER DISEASE etiol)

KEREKES, Erno, dr.; ZULIK, Robert, dr.; FUZI, Miklos, dr.; CSOKA, Rozsa, dr.

Occurrence of Weil's disease in personnel caring for laboratory ani-
mals. Orv. hetil. 102 no.27:1278-1281 2 Je '61.

1. Budapesti Orvostudomanyi Egyetem, III sz. Belklinika es Mikrobiologiai
Intezet.

(WEIL'S DISEASE statist)
(OCCUPATIONAL DISEASES statist)
(ANIMALS, LABORATORY)

TAKACS, L.; KALLAY, K.; KEREKES, E.; with the technical assistance of:
KARAI, A.; VAJDA, Vera

Effect of the irritation of the bronchial mucosa on pulmonary and
systemic circulation. II. Experiments on the underlying mechanism.
Acta med. acad. sci. Hung. 18 no.1:41-47 '62.

1. Second Department of Medicine (Director: P. Gomori), University
Medical School, Budapest.

(BRONCHI physiol) (VASOMOTOR SYSTEM physiol)

KALLAY, K.; TAKACS; L.; KEREKES, E.; with the technical assistance of VAJDA,
Vera; ALBERT, Karola; KARAI, A.

Effect of the irradiation of the bronchial mucosa on the pulmonary and
systemic circulation. III. Analysis of the mechanism. Acta med. Hung.
18 no.2:175-187 '62.

1. Second Department of Medicine (Director: Prof. G. Gomori). University
Medical School, Budapest.

(BRONCHI radiation effects)

(BLOOD CIRCULATION radiation effects)

HUNGARY

KEREKES, Erno, Dr, GERGELY, Janos, Dr, SZECSEY, Gyorgy, Dr; Medical University of Budapest, III. Medical Clinic (Budapesti Orvostudomanyi Egyetem, III. Belklinika).

"Clinical Evaluation of the Liver Function Tests."

Budapest, Orvosi Hetilap, Vol 104, No 24, 16 June 1963, pages 1118-1122.

Abstract: [Authors' Hungarian summary] The behavior of the thymol and gold-sol tests has been investigated by the authors on 294 patients with dys-proteinemia. The relation of the tests to various clinical and laboratory data, especially to serum protein fractions, was examined on an additional 100 patients. The conclusion is reached that, in practice, the positiveness of these colloid-lability tests depends entirely on the increase of the gamma (γ_2) globulins. 14 Hungarian, 32 Western references.

1/1

DUH, Andras, dr.; HORVATH, Endre, dr.; NEMAK, Piroska, dr.;
SIMON, Akosne, dr.; BAJTAI, Gabor, dr.; KEREKES, Endre, dr.

Hemolytic complication in blood transfusion caused by an
antibody in the Lewis blood group. Orv. hetil. 104 no.37:
1737-1740 15 S '63.

1. Orszagos Verellato Szolgatalat Kozponti Kutatointezet, Pecsi
Veradoalkozpont, Mohacsi Veradoallomas.

(BLOOD TRANSFUSION)
(BLOOD GROUP INCOMPATIBILITY)
(HEMOLYSIS) (ANTIGEN-ANTIBODY REACTIONS)
(ABO FACTORS) (RH FACTORS)
(STOMACH ULCER)
(HEMORRHAGE, GASTROINTESTINAL)

SZENELY, János, dr.; KOMORNÍK, Zsófia, dr.

Chronic multiple pulmonary embolism. Orv. hetil. 106 no.13a
595-398 28 Mr '65

1. Budapesti Orvostudományi Egyetem, IRI. Belklinika (figyelem:
Gerec Sándor, dr.).

KEREKES, Erno, dr.; SZECSEY, Gyorgy, dr.; DOBIAS, Gyorgy, dr.; DICZENDY,
Sarolta, dr.

Clinico-hematologic observations in chronic liver diseases. Orv.
hetil. 106 no.27:1258-1263 4 Jl '65

1. Budapesti Orvostudomanyi Egyetem, III. Belklinika (igazgato:
Gero, Sandor, dr.). es Orvostovabbkepzo Intezet Laboratorium
Tanszek (tanszekvezeto: Putnoky , Gyula, dr.).

GACS, Janos, dr.; KEREKES, Erno, dr.; WURFER, Bela, dr.

On Wilson's disease (Hepatolenticular degeneration). Orv. hetil.
106 no.20:935-938 16 My'65.

1. Budapesti Orvostudomanyi Egyetem, III. Belklinika (igazgato:
Gero, Sandor, dr.) es Orszagos Traumatologiai Intezet (igazgato:
Szanto, Gyorgy, dr.).

HUNGARY

KEREKES, Erno, Dr., MEHES, Gyorgy, Dr., JAKAB, Lajos, Dr; Medical University of Budapest, III. Medical Clinic (director: GERO, Sandor, Dr) (Buda-pesti Orvostudomanyi Egyetem, III. Belklinika), and National Institute of Traumatology (director: SZANTO, Gyorgy, Dr) (Orszagos Traumatologai Intezet).

"Studies on Meigs' Syndrome"

Budapest, Orvosi Hetilap, Vol 107, No 12, 20 Mar 66, pages 551-553.

Abstract: [Authors' Hungarian summary] Developed as a result of a histologically benign cystadenoma of the ovary, a case of Meigs' syndrome is described which fulfilled all the usual clinical criteria for malignancy. The biochemical data of the fluids obtained from the individual body cavities and from the tumor, and the rate of normalization of the various clinical symptoms of the patient, in the course of postoperative recovery, are described. On the basis of literature data and the data of the present case, the pathogenesis of the syndrome is discussed. 9 Hungarian, 21 Western references.

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- 51 -

SZECSEY, Gyorgy, Dr., DOBIAS, Gyorgy, Dr., KEREKES, Erno, Dr; Medical University of Budapest, III. Medical Clinic (director: GERO, Sandor, Dr) (Buda-pesti Orvostudomanyi Egyetem, III. Belklinika), and Institute of Post-Graduate Medical Education, Department of Laboratory Sciences (chairman: PUTNOKY, Gyula, Dr) (Orvostovabbkepzo Intezet, Laboratoriumi Tanszek).

"Comparative Immunological Studies in Various Liver Diseases."

Budapest, Orvosi Hetilap, Vol 107, No 33, 14 Aug 66, pages 1544-1546.

Abstract: [Authors' Hungarian summary] Nuclear, mitochondrial and connective tissue antigens were prepared by fractionation of human liver tissue homogenates. According to the results of serological examinations, antibodies reactive with the nuclear and mitochondrial antigens develop in diseases involving considerable damage of the liver parenchyma. These antibodies are in practice non-reactive with the connective tissue antigens. The demonstration of antibodies formed against the hepatic tissue is best done with fractionated antigens free of connective tissue. The use of antigens which contain connective tissue may lead to "aspecific" reactions. 3 Hungarian, 23 Western references.

1/1

- 18 -

RELEASER: [unclear]

Distr: 4E2c

✓ Third element effects in various gaseous atmospheres.
István Kerecs. *Magyar Kem. Folyoirat* 63, 476-8
(1958). — The effect on $\Delta Y_{Z_2/A_1}$ of the Mg content in the
system Al-Mg-Zn, in both spark and arc spectra, was detd.
In air and O atm., the effect is considerable in the case of
spark spectra but is small in arc spectra in N and A atm.

alt

J. S. Cook

2
1-11JC (470)

KEREKES, Imre, oklevels mernok, fomernok

Edging problems of asphalt pavements. Melyepitestud
szemle 14 no. 2:69-70 F '64.

1. Aszfaltutepito Vallalat.

KERKES, I.

Magyar Kemikusok Lapja - Vol. 10, no. 6, June 1955
Our Kossuth Prize winners. p. 161.

Chemistry of pyridine-N-oxide. p. 174.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8

KEMPELJ, Istvan

Dome Nadelko, 1812-1332. Elsvilag 10 no. 150-51 '65.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8"

KEREKES, Istvanne

Trance analysis of rare-earth metals with the aid of the Zeiss
Q 24 spectrograph. Magy kem folyoir 66 no.12:510-513 D '60.

1. Hiradastechnikai Ipari Kutato Intezet, Budapest.

KEREKES, Istvanne

Spectrum analysis of high-purity metals. Koh lap 96 no.2:86-90 F '63.

1. Hiradastechnikai Ipari Kutato Intezet.

KEREKES, Istvan

The three Lenhossek. Elowilag 8 no.435-39 Jl-Ag '63.

KEREKES, Istvan, dr.

"Economic advantages of beet growing forecasts" by E.Trattner,
V.Enache (from "Industria Alimentara Produse Vegetale," Nov.1962).
Cukor 16 no.4:121 Ap '63.

KEREKES, Istvanne

Investigating the effect of the third element in various gas atmospheres. Magy kem folyoir 65 no. 12:476-478 '59.

1. Hiradastechnikai Ipari Kutato Intezet, Budapest.

KRISTEK, I.

Krisztinkovich, R. Is the tubeless tire without defects? p. 6.
AUTO MOTOK, Budapest, Vol. 8, no. 15, Aug. 1955.

SG: Monthly List of East European Accessions, (SAL), EC, Vol. 4, no. 10, Oct. 1955,
Uncl.

KEREKES, I.

Modern tires. p.312. (Magyar Kemikusok Lapja. Budapest. Vol. 11, no. 10, Oct. 1956.)

SO: Monthly List of East European Acquisitions (EEAL) IC., Vol. 6, no. 7, July 1957 uncl.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8

KEREKES, Istvan, okl.vegyeszmernok

Tubeless tires. Auto motor 14 no.1:15 Ja '61.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8"

KEREKES, Istvan, okl. vegyeszmernok

Maintenance of tires. Auto motor 14 no.12:12 Je '61.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8

KEREKES, Istvan, okl.vegyeszmernok

For a lasting tire. Auto motor 14 no.19:12 0 '61.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8"

KEREKES, Istvan, ina.

The gate systems for the thick-walled castings. Livarstvo 9
no.45/46:20-32 Ja-Mr '62.

1. "Pobeda," Novi Sad.

KEREKES, I., inz.

Foundries in Sweden. Livarstvo 9 no.48:146-149 J1 '62.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8

Hanson, Steven

James Hanson, 1924-1962, New York City, NY 100-100-100.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8"

KEREKES, Istvanne

Basic equation of the quantitative spectrum analysis. Pt.2.
Magy kem folyoir 70 no.12:536-538 D '64.

1. Research Institute of Telecommunication Engineering
Industry, Budapest.

KEREKES, Jozsef

Some problems of the origin of the socialist cooperative peasantry.
Borsod szemle 6 no.5:5-11 '62.

1. Marxizmus-Leninizmus esti egysistem igazgatoja.

DEAK, J.; FARKAS, M.; KEREKES, K.

Sepsis, abdominal lymphogramulomatosis simulated by panmyelopathy.
Orv. hetil. 92 no. 2:56-57 14 Jan 1951. (CIML 24:2)

1. Doctors. 2. Internal Clinic (Director -- Prof. Dr. Janos Angyan)
and Institute of Pathology (Director -- Prof. Dr. Bela Entz) of Pecs
University.

MOHOS, J. Zoltan, dr.; TABORI, Lajos, ifj., dr.; KEREKES, Karoly, dr.

A case of Cryptococcus neoformans septicemia diagnosed intra vitam.
Orv. hetil. 102 no.48:2283-2284 26 N '61.

l. Esztergom Varosi Tanacs Korhaz.

(CRYPTOCOCCOSIS diag)

H KEREKES, L.

TOBBTERMELÉS — INDUSTRIAL ORGANIZATION
VOL. IV. — 1950
No. 8-9, Aug. — Sept.

35

1. Article
Planning production in the coal
industry pp. 12-13

ABSTRACT METALLURGICAL LITERATURE CLASSIFICATION

ABSTRACT	ARTICLE	CLASSIFICATION	ABSTRACT	ARTICLE	CLASSIFICATION
ABSTRACT	ARTICLE	CLASSIFICATION	ABSTRACT	ARTICLE	CLASSIFICATION

CR KEKES, L.

137A

Flow capacity of suspended sprays. Lajos Kerékcs and
László Földányi, Agriculturnay 1, 401 00 (1980). Répita.
showed that the detn. of the wt. of 1 l. spraying agent is not
a reliable value when estg. the particle size of powders, nor
when detg. the mono- or polydisperse character of a spray,
nor when judging the floating capacity. For the detn. of
the floating capacity the Hengl-Reckendorfer revolving
sedimentating app. was most suitable. When testing Ca
arsenate or Pb arsenate preps., it was proved that the As
content of the floating suspension did not show significant
changes during sedimentation. In practice the detn. of the
5-min. and 30-min. sedimentation values is satisfactory,
the graph for agents of poor floating capacity showing a
break after 30 min.

István Finály

KEREKES, Lajos

Results of one year of regional medical insurance work. Nepegeszssegugy
38 no.8-9:213-216 Aug-Sept 57.

1. Kozlemeny a satoraljaujhelyi varosi tanacs korhaz-rendel-
ointezetebol.

(HEALTH INSURANCE

in Hungary, regional serv. (Hun))

KEREKES, Lajos, Dr. felülvizsgalo főorvos.

Further achievements in social insurance in connection with territorial work. Nepegezseggy 39 no.5-6:119-121 May-June 58.

1. (Igazgató: Kozlemény a satoraljaújhelyi varosi tanacs korhaz-rende-
lőintézetéból Kerdy Kalman dr.)

(HEALTH INSURANCE

in Hungary, report on control exam. by specialists (Hun))

KEREKES, Lajos, dr., rendelointezeti igazgato

Evaluation of work incapacitation with the aid of selected tests.
Népegészségügyi 42 no. 9:278-280 S '61.

1. Kozlemeny a satoraljaújhelyi varosi tanacs korhaz-rendelointezetebol
(igazgato: Gajdosi Lajos dr.)

(DISABILITY EVALUATION)

HUTTL, Tivadar, dr.,; KERKES, Laszlo, dr.

Surgical aspects of exostosis multiplex cartilaginea. Magy.
sebesset 9 no.3:145-151 June 56.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Sebeszeti Klinikajának
(igazgató: Endre dr. egyetemi tanár) és Röntgenosztalyának
vezető Zsékely Zoltán dr docens)
(DYSCHONDROPLASIA

x-ray diag. & surg. (Hun))

HUNGARY/Human and Animal Physiology - (Normal and Pathological). T
Blood. Blood Coagulation.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17358

Author : Kerekes, Laszlo; Szerdahlyi, Jozsef
Inst : -

Title : The Amount of Fibrinogen in Blood of Patients with
Silicosis

Orig Pub : Munkavedelem, 1957, 3, No 5-8, 47-49

Abstract : No abstract.

Card 1/1

ZSEBOK, Z.; KEREKES, L.

Results of combined surgical and x-ray therapy in mammary cancer.
Magy. sebeszet 11 no.4:186-193 Aug 58.

1. A Budapesti Orvostudomanyi Egyetem I, sz. Sebeszeti Klinika (Igaz-gato Hedri Endra dr. egyetemi tanar) Rontgenosztalyanak (Vezeto: Zsebok Zoltan dr. egyetemi docens) kozlemenye.

(BREAST NEOPLASMS, ther.

radiother. with radical mastectomy, follow-up (Hun))
(RADIOTHERAPY, in various dis.

cancer of breast, with radical mastectomy, follow-up (Hun))
(MASTECTOMY, in various dis.

cancer of breast, radical mastectomy with radiother.,
follow-up (Hun))

FEUER, G.; BOROSS, L.; KREKES, L.

The effect of thyroid hormones on the mechanism of the acetylation reaction. Acta physiol. hung. 13 no.4:291-300 1958.

1. Biochemical Institute of the Hungarian Academy of Sciences, Budapest.
(THYROID GLAND, hormones

eff. on acetylation of p -aminoazobenzene)
(BENZENE, related compounds

p -aminoazobenzene acetylation reaction, eff. of thyroid hormones)

KEREKES, L.

Colonial variants of *Shigella flexneri*. Acta microbiol. Hung. 9
no.2:123-132 '62.

1. State Institute of Hygiene, Budapest (Director: T. Bakacs).
(SHIGELLA)

HUNGARY

KEREKES, L., of the State Institute of Hygiene (Director: T. BAKACS),
Budapest [Original version not given].

"Isolation of an Infrequently Occurring Shigella Serotype"

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol 9,
No 4, 1962/63; pp 365-367.

Abstract [Article in English; author's English summary]: The identification of a Shigella dysenteriae 4 (Q 1167) strain isolated in Hungary for the first time has been described. [8 references, of which 5 Hungarian, rest Western].

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Reticulum cell sarcoma of the thyroid gland. Orv. hetil. 105
no.4:1898-1900 4 0'64

1. Budapesti Orvostudomanyi Egyetem, I. Sebeszeti Klinika es
II. Korbonctani Intezet.

KEREKES, L.

Salicin-fermenting variant of *Shigella flexneri* serotype 2a.
Acta mikrobiol. acad. sci. Hung. 12 no.1+7-13 '65.

1. State Institute of Hygiene (Director: T. Bakacu), Budapest.

HUNGARY

KEREKES, Laszlo; State Institute of Hygiene (director: BAKACS, T.) (Orszagos Kozegeszsegugyi Intezet), Budapest.

"*Shigella Flexneri Serovariants Containing Combinations of Type Antigens.*"

Budapest, *Acta Microbiologica Academiae Scientiarum Hungaricae*, Vol XII, No 4, 1965/66, pages 367-375.

Abstract: [English article, author's English summary modified] The serological, biochemical and pathogenic properties of nearly 100 Sh. flexneri strains containing unusual combinations of type antigens are described. The cultures also contained E antigen and were classified into 2 groups characterized by antigenic formulae S,I,(III), (IV): 6, (3, 4) and (S),(III)(IV): 6, (3, 4). The majority of the variants fermented mannitol and failed to produce indole. Rhamnose was fermented by 1 strain. The rarely occurring sorbitol-splitting strains always produced indole. No relationship was found between serological and biochemical variations. In colonial morphology, the cultures resembled Sh. flexneri 1b. They gave rise to keratoconjunctivitis shigellosa in guinea pigs. In addition to sporadic cases of dysentery, the variants were also responsible for minor outbreaks. In regions where these serovariants were present, the incidence of Sh. flexneri 1b infections was twice as high as in other regions. The new serovariants occurred at about the same frequency as the rare Sh. flexneri types; a systematic survey in Szolnok county revealed them to comprise 2.7 per cent of all Sh. flexneri types. 10 Eastern European, 7 Western references. [Manuscript received 26 1/1 Aug 65.]

KEREKES, Medard
APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520015-8"

Electrophoretic study of sericin proteins denatured by heat.
Studii cerc biochimie 6 no.2:251-254 '63.

1. Laboratorul de biochimie, Baza de cercetari stiintifice
Tirgu-Mures a Academiei R.P.R.

KEREKES, Medard

Research on the protecting action of some glycidies on the denaturation by heat of sericin proteins. Studii cerc biochimie 6 no.2:245-249 '63.

1. Laboratorul de biochimie,¹ Baza de cercetari stiintifice Tîrgu-Mureş a Academiei R.P.R.

X

KOVACS, A.; KEREKES, M.; FESZT, T.; GYERGYAY, Fr.

Research on experimental encephalopathies. Pt.11. Comunicarile
AR 13 no.5:463-468 My '63.

1. Comunicare prezentata de academician D. Miskolczy.

KERÉKES, M.

Contributions to the study of the trypsinolyse of globular
proteins denatured by heat. Studii cerc biochimie 7 no.2:205-
211 '64.

1. Laboratory of Biochemistry, Tîrgu Mureş Scientific Research
Base of the Rumanian Academy. Submitted October 14, 1963.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8

KEREKES, Otto

Concentricity in the work of the state construction industry.
Stat szemle 37 no.6:620-626 Je '59.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8"

KEREKES, Otto; LUKACS, Otto; TAR, Jozsef

Determination of the production index of the construction industry.
Stat szemle 40 no.6:630-642 Je '62.

1. Kozponti Statisztikai Hivatal foeladoja (for Kerekes).
2. Kozponti Statisztikai Hivatal foosztalyvezetoje (for Lukacs).
3. Kozponti Statisztikai Hivatal osztalyvezetoje (for Tar).

KEREKES, Otto

Hungarian construction industry in the years 1961-1963.
Stat szemle 42 no.8/9:837-859 Ag-S '64.

1. Group Head, Central Statistical Office, Budapest.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8

KEREKES, Pal

"Technical tasks in the development of parachutes," by Pal KEREKES,
Jarmuvek Mezogazdasagi Gepek, No. 1, 1950.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520015-8"

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ACCESSION NR: AT5022328

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B41

AUTHOR: Kerekes-Cseti, Sarolta (Kerekes-Cseti, Sh.) (Budapest); Ag, Arpad (Budapest)

TITLE: Basic equation of quantitative spectrum analysis

SOURCE: Academiae scientiarum hungaricae. Acta chimica, v. 41, no. 3, 1964, 281-290

TOPIC TAGS: spectrum analysis, spectroscopy

Abstract: [German article; authors' English summary, modified] The relations between line intensity and sample quantity were discussed. It was proved that the Scheibe-Lomakin equation and the Malpica equation describe this relation accurately only at low concentrations as they fail to take self-absorption into account. A new equation was derived which incorporates two factors characterizing the self-absorption. Means for calculating these factors were presented. Orig. art. has 14 formulas, 4 graphs, and 3 tables.

ASSOCIATION: Forschungsinstitut fur die Nachrichtentechnische Industrie, Budapest
(Research Institute for Communications Technology Industry)

SUBMITTED: 05Mar64

NO REF Sov: 006

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